

Substitute form 1449A/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	0/530,669
		Filing Date	April 6, 2005
		First Named Inventor	Michael Rastatter
		Group Art Unit	
		Examiner Name	
Sheet	B1	of	82 TRADEMARK OFFICE
		Attorney Docket Number	5218.101

U.S. PATENTS AND PATENT PUBLICATIONS					
Examiner Initials*	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Number	Kind Code (if known)		

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
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OTHER NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T
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	2.	DAYALU, V. ET AL., <i>Active Inhibition of Stuttering Results in Pseudofluency: A Reply to Craig</i> , Perceptual and Motor Skills, 94, pp. 1050-1052, 2002.	
	3.	DAYALU, V. ET AL., <i>Producing the vowel/a/ prior to speaking inhibits stuttering in adults in the English language</i> , Neuroscience Letters 306, pp. 111-115, 2001.	
	4.	DAYALU, V. ET AL., <i>Pseudofluency in Adults Who Stutter: The Illusory Outcome of Therapy</i> , Perceptual and Motor Skills, 94, pp. 87-96, 2002.	
	5.	DAYALU, V. ET AL., <i>Stuttering Frequency on Content and Function Words in Adults Who Stutter: A Concept Revisited</i> , Journal of Speech, Language, and Hearing Research, Vol. 45, pp. 871-878, October 2002.	
	6.	DAYALU, V. ET AL., <i>Stuttering therapy results in pseudofluency</i> , Int. J. Lang. Comm. Dis., Vol. 36, Letters to Editor, No. 3, pp. 405-408, 2001.	
	7.	HARGRAVE, S. ET AL., <i>Effect of frequency-altered feedback on stuttering frequency at normal and fast speech rates</i> , Journal of Speech and Hearing Research, 37, pp. 1313-1319, 1994.	
	8.	HUGHES, MIKE, <i>Electronic Fluency: The Future Stuttering Solution</i> , Speaking Out, Vol. 19, No. 3, pp. 1-25, March 2002.	
	9.	KALINOWSKI, J. ET AL., <i>A common element in the immediate inducement of effortless, natural-sounding, fluent speech in people who stutter: 'the second speech signal'</i> , Medical Hypotheses, 58(1), pp. 61-66, 2002.	
	10.	KALINOWSKI, J. ET AL., <i>Cautionary notes on interpreting the efficacy of treatment programs for children who stutter</i> , Int. j. Lang. Comm. Dis., Vol. 37, No. 3, pp. 359-361, 2002.	
	11.	KALINOWSKI, J. ET AL., <i>Effects of Monitoring Condition and Frequency-Altered Feedback on</i>	

Examiner Signature		Date Considered	
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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April 6, 2005

Michael Rastatter

Attorney Docket Number

5218.101

Examiner Signature	/Samuel Gilbert/	Date Considered	09/06/2009
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